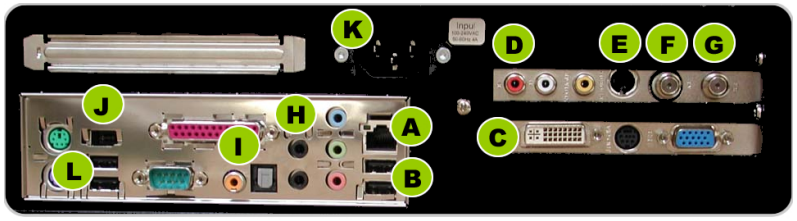
Quick Setup Guide

Niveus AVX Box Contents:

Main System & Accessories
- 1x Niveus AVX Media Center PC
- 1x Media Center Remote
- 1x Power Cord
- 1x S-Video Cord
- 1x FM Antenna
- 1x Mini-Pin to RCA Stereo Cable
- 1x Media Center IR Receiver w/ connected IR Blaster Cable
- 1x Case Key (used to remove top screws on AVX)
- 2x AA Alkaline Batteries

Gyration Ultra GT Cordless Suite
- 1x Gyration Wireless Mouse
- 1x Gyration Wireless Keyboard
- 1x Gyration USB RF Receiver
- 1x Desktop charging cradle with AC power adapter
- 1x CD with GyroTools Media Control software for Windows
- 1x Quick Start Guide
- 4x AAA Alkaline Batteries

Documentation & CDs
- 1x Niveus AVX Quick Start Guide
- 1x Microsoft Media Center 2004 Manual



Niveus AVX Rear Connections for Home Theater Setup

- **A** Broadband/Network Connection
- **B** USB Ports
- **C** Display Connection (DVI, S-Video, VGA)
- **D** Audio/Video In (RCA & Composite)
- **E** Audio/Video In (S-Video)
- **F** Audio/Video In (Coax)
- **G** FM Radio
- **H** Analog Audio Out
- **I** Digital Audio Out
- **J** 1394a Port (Firewire)
- **K** Power Connection
- **L** Additional USB Ports

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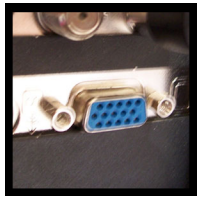
1 Connect to the broadband Internet or home network connection

Use a network cable to connect the system to your broadband source, or to your home network.

2 Connect to a display device

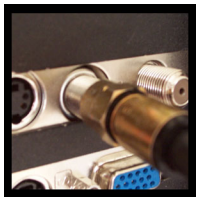
Option1: Connect to a television using an S-Video cable (included)

Option 2: Connect the DVI port to a digital television with a DVI cable (not included)



Option 3: Connect the VGA port to a monitor or digital television with a VGA cable (not included).

3 Connect to the audio/video source



Option 1: A coaxial (TV in) connection carries both the audio and video signals. Connect this cable to the **left** coaxial port. The right coaxial port is reserved for FM Stereo (see step 6).

Common with Analog Cable sources

Option 2: An S-Video or Composite Video (pictured: yellow) connection also requires the use of RCA stereo plugs (pictured: red & white).

Common with Satellite TV & Digital Cable

4 Connect to the audio system

Option 1: Digital Audio Out

Use Toslink (pictured), or an RCA digital cable to connect the audio out to the digital input on a stereo or audio receiver.

Option 2: Analog Audio Out

Connect the (Green Plug) audio out to the TV or stereo using the included mini-pin to RCA cable.

Blue Plug	= Analog Audio In
Green Plug	= Analog Audio Out
Pink Plug	= Microphone In

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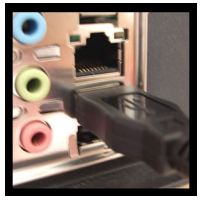
Option 3: 5.1 Analog Audio Out

Connect the (Green Plug) audio out to your front speakers. Connect the top black port to your rear speakers, and the bottom black port to your center channel and subwoofer.

Green Plug = Front Speakers
Black Plug 1 = Rear Speakers
Black Plug 2 = Center/Subwoofer

5 Connect the IR & RF Receiver



Connect the Media Center Remote Control IR receiver via USB (pictured: black) port. The Gyration RF receiver (blue) also plugs into the USB via available rear port

Digital Cable/Satellite set-top box owners: Connect the IR blaster cable to the rear of the Media Center Remote Control IR Receiver and stick the other end over the IR receiver on your digital Cable/Satellite set-top box (pictured).

6 Connect the FM Radio Antenna

Connect the included FM antenna into the far **right** coaxial port. The left coaxial port is used for television (see step 3).

7 Connect to a power source

Connect the included power cord to the rear of the AVX and to the nearest available power source.

8 Hardware Setup is Complete

Power on the system. After the Windows XP setup is complete and the Windows Desktop is visible, click the “Green Button” on the AVX Remote Control to continue. Please refer to the Windows XP Media Center 2004 Manual to continue setting up the AVX Media Center.

Windows XP & the Windows MCE Green Button are trademarks of Microsoft Corporation.

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